

**Amendments to the Claims:**

This listing of claims will replace all prior versions and listings of claims in the application:

**Listing of Claims:**

1-9 (Canceled)

10. (Currently amended) An RNA fusion molecule comprising:

(a) a target RNA sequence; and

(b) at least one insulator sequence, wherein the at least one insulator sequence comprises stretches of identical nucleotides flanked by identical restriction sites; and

(c) at least two different RNA tags, wherein at least one RNA tag interacts with a ligand in a reversible fashion.

11. (Original) The RNA fusion molecule of claim 10, wherein at least one RNA tag is repeated.

12. (Previously presented) The RNA fusion molecule of claim 10, wherein the RNA tags are selected from the group consisting of a streptavidin binding sequence (S1), a MS2 coat protein binding sequence, a streptomycin binding sequence (Streptotag), a sephadex binding sequence (D8), a N protein binding sequence (nut), a REV binding sequence, a TAT-binding sequence and a R17 coat protein binding sequence.

13. (Original) The RNA fusion molecule of claim 12, wherein the RNA tags comprise at least one streptavidin binding sequence and at least one MS2 coat protein binding sequence.

14. (Canceled)

15. (Previously presented) An isolated DNA construct encoding the RNA fusion molecule of claim 10, 11, 12, or 13.

16. (Original) A vector comprising the isolated DNA construct of claim 15.

17. (Original) A host cell comprising the vector of claim 16.

18-19. (Canceled)

20. (Previously presented) A kit for detecting an RNA-protein complex comprising the RNA fusion molecule of claim 10, 11, 12, or 13.

21. (Original) A kit for detecting an RNA-protein complex comprising the isolated DNA construct of claim 15.

22. (Original) A kit for detecting an RNA-protein complex comprising the vector of claim 16.

23. (Previously presented) The RNA fusion molecule of claim 11, wherein the RNA tags are selected from the group consisting of a streptavidin binding sequence (S1), a MS2 coat protein binding sequence, a streptomycin binding sequence (Streptotag), a sephadex binding sequence (D8), a N protein binding sequence (nut), a REV binding sequence, a TAT-binding sequence and a R17 coat protein binding sequence.